

In the Brief Description of the Drawings:

Please replace the paragraph beginning on page 14, line 1 with the following amended paragraph:

~~Fig. 3 is a~~ Figs. 3A–3D are cross-sectional view-views depicting a part of the manufacturing process of a reflection type crystal display device of the present embodiment;

Please replace the paragraph beginning on page 14, line 20 with the following amended paragraph:

~~Fig. 8 shows~~ Figs. 8A–8C show diagrams depicting AFM images of the three reflection panel samples;

Please replace the paragraph beginning on page 15, line 1 with the following amended paragraph:

~~Fig. 11 shows~~ Figs. 11A–11B show diagrams depicting the bump shapes of the micro-grooves of the resin layer formed by the present embodiment;

Please replace the paragraph beginning on page 15, line 4 with the following amended paragraph:

~~Fig. 12 shows~~ Figs. 12A–12D show diagrams depicting examples of the plane pattern of the micro-groove formed by the present embodiment;

Please replace the paragraph beginning on page 15, line 6 with the following amended paragraph:

~~Fig. 13 shows~~ Figs. 13A–13B show diagrams depicting examples of the UV irradiation required to form micro-grooves;

Please replace the paragraph beginning on page 15, line 8 with the following amended paragraph:

~~Fig. 14 shows~~ Figs. 14A–14C show cross-sectional views depicting the manufacturing process of the first sample;

Please replace the paragraph beginning on page 15, line 13 with the following amended paragraph:

~~Fig. 16 shows~~ Figs 16A–16F show diagrams depicting the separation of the photo-sensitive resin layer;

Please replace the paragraph beginning on page 15, line 15 with the following amended paragraph:

~~Fig. 17 shows~~ Figs. 17A–17B show cross-sectional views depicting the process of forming separation lines of the photo-sensitive resin layer;

Please replace the paragraph beginning on page 15, line 18 with the following amended paragraph:

~~Fig. 18 shows~~ Figs. 18A–18B show micro-graphs of micro-grooves when separation lines are formed and when not formed;

Please replace the paragraph beginning on page 16, line 18 with the following amended paragraph:

~~Fig. 28 is a~~ Figs. 28A–28F are cross-sectional ~~view~~ views depicting a method of forming the reflector prototype;

Please replace the paragraph beginning on page 16, line 20 with the following amended paragraph:

~~Fig. 29 shows~~ Figs. 29A–29B show diagrams depicting examples of the pattern of the mask 64 for forming undulation of the reflector;

Please replace the paragraph beginning on page 17, line 10 with the following amended paragraph:

~~Fig. 34 shows~~ Figs. 34A–34F show cross-sectional views depicting a method of forming a reflector sample;

Please replace the paragraph beginning on page 17, line 12 with the following amended paragraph:

~~Fig. 35 shows~~ Figs. 35A–35D show diagrams depicting examples of the mask patterns in Fig. 34;

Please replace the paragraph beginning on page 18, line 5 with the following amended paragraph:

~~Fig. 43 shows~~ Figs. 43A–43I show cross-sectional views depicting the manufacturing process for forming the undulation for reflection in Fig. 42;

Please replace the paragraph beginning on page 18, line 12 with the following amended paragraph:

~~Fig. 46 shows~~ Figs. 46A–46C show diagrams depicting the circular pattern in Fig. 45;

Please replace the paragraph beginning on page 18, line 21 with the following amended paragraph:

~~Fig. 50 shows~~ Figs. 50A–50B show diagrams depicting a first example of a reflection type liquid crystal display panel with front light;

Please replace the paragraph beginning on page 18, line 24 with the following amended paragraph:

~~Fig. 51 shows~~ Figs. 51A–51B show diagrams depicting a second example of a reflection type liquid crystal display panel with front light;

Please replace the paragraph beginning on page 18, line 27 with the following amended paragraph:

~~Fig. 52 shows~~ Figs. 52A–52B show diagrams depicting a third example of a reflection type liquid crystal display panel with front light;

Please replace the paragraph beginning on page 19, line 3 with the following amended paragraph:

~~Fig. 53 shows~~ Figs. 53A–53B show diagrams depicting a fourth example of a reflection type liquid crystal display panel with front light;

Please replace the paragraph beginning on page 19, line 6 with the following amended paragraph:

~~Fig. 54 shows~~ Figs. 54A–54B show diagrams depicting a fifth example of a reflection type liquid crystal display panel with front light;

Please replace the paragraph beginning on page 19, line 15 with the following amended paragraph:

~~Fig. 57 shows~~ Figs. 57A–57H show cross-sectional views depicting a conventional manufacturing process and the manufacturing process of the present invention of the bump formation method;

Please replace the paragraph beginning on page 19, line 19 with the following amended paragraph:

~~Fig. 58 shows~~ Figs. 58A–58B show cross-sectional views depicting a conventional mask pattern and the mask pattern of the present invention of the bump formation method;

Please replace the paragraph beginning on page 20, line 5 with the following amended paragraph:

~~Fig. 62 shows~~ Figs. 62A–62G show plan views depicting the state of controlling the shape of micro-grooves by controlling the arrangement and shape of the electrode layer, including the gate electrode, Cs electrode and data electrode, and the inter-layer insulation film layer;

Please replace the paragraph beginning on page 20, line 10 with the following amended paragraph:

~~Fig. 63 shows~~ Figs. 63A–63H show plan views depicting the state of controlling the bump shapes on the surface of a reflection electrode by size, shape, arrangement and number of contact holes for electrically connecting the drain electrode and the reflection electrode;

Please replace the paragraph beginning on page 22, line 1 with the following amended paragraph:

~~Fig. 80 shows~~ Figs. 80A–80B show micro-photographs showing substrates where  $80\text{mJ/cm}^2$  and  $35\text{mJ/cm}^2$  were irradiated;

Please replace the paragraph beginning on page 22, line 5 with the following amended paragraph:

~~Fig. 82 shows~~ Figs. 82A–82B show micro-photographs showing micro-shapes generated after baking;

Please replace the paragraph beginning on page 22, line 7 with the following amended paragraph:

~~Fig. 83 shows~~ Figs. 83A–83E show plan views depicting the patterns of the diffuse reflector of the fabrication example 1;

Please replace the paragraph beginning on page 22, line 9 with the following amended paragraph:

~~Fig. 84 shows~~ Figs. 84A–84E show characteristic diagrams depicting the result of measuring reflection characteristics;

Please replace the paragraph beginning on page 23, line 13 with the following amended paragraph:

~~Fig. 95 is a~~ Figs. 95A–95B are cross-sectional ~~view~~ views depicting a rough configuration of the reflection type liquid crystal display device of the fabrication example 5;